KRAMER ELECTRONICS, Ltd.
www.kramerelectronics.com

PT-1Hs

Horizontal Sync Delay Corrector

VGA/HD HDTV COMPATIBLE

Compatible with HDTV component video signals when used with a breakout cable such as the Kramer C-GM/3RVF.

The PT−1Hs is a high−quality horizontal sync delay for computer graphics video signals on twisted pair or coax cables. It corrects for horizontal picture shift in long cable runs when the horizontal sync signal is delayed.

FEATURES

- Resolution - Up to UXGA.
- HDTV Compatible.
- Sync Polarity Settings - H & V switches for improved display compatibility.
- Sync Delay Control - >+/−10% line time for the current resolution.
- Ultra Compact Pico TOOLS™ - 4 units can be rack mounted side−by−side in a 1U rack space with the optional RK−4PT rack adapter.

PT-1Hs

TECHNICAL SPECIFICATIONS

INPUT:	1 UXGA on a 15−pin HD (F) connector.
OUTPUT:	1 UXGA on a 15−pin HD (F) connector.
DELAY:	More than ±10% line time for the current resolution.
RESOLUTION:	Up to UXGA.
POWER CONSUMPTION:	12V DC, 40mA.
DIMENSIONS:	6.22cm x 5.24cm x 2.41cm (2.45" x 2.06" x 0.95") W, D, H.
WEIGHT:	0.040kg (0.09lbs) approx.
INCLUDED ACCESSORIES:	Power supply.
OPTIONS:	RK−4PT 19" rack adapter.